

- Apuleidin**
See 4H-1-Benzopyran-4-one, 2-(2,3-dihydroxy-4-methoxyphenyl)-5-hydroxy-3,7-dimethoxy- [34318-36-0]
- Apulein**
See 4H-1-Benzopyran-4-one, 2-(2,5-dihydroxy-4-methoxyphenyl)-3,5,6,7-tetramethoxy- [20362-24-7]
- Apuleirin**
See 4H-1-Benzopyran-4-one, 6-hydroxy-2-(3-hydroxy-4,5-dimethoxyphenyl)-3,5,7-trimethoxy- [34318-34-8]
- Apuleisin**
See 4H-1-Benzopyran-4-one, 2-(2,3-dihydroxy-4-methoxyphenyl)-5,6-dihydroxy-3,7-dimethoxy- [34211-15-9]
- Apuleitrin**
See 4H-1-Benzopyran-4-one, 5,6-dihydroxy-2-(3-hydroxy-4,5-dimethoxyphenyl)-3,7-dimethoxy- [34211-16-0]
- Apus cancriformis**
See *Triops cancriformis*
- 2-APV**
See Norvaline, 5-phosphono- [76326-31-3]
- APY 606**
See 1-Thia-4,8-diazaspiro[4.5]decan-3-one, 8-[3-(2-chloro-10H-phenothiazin-10-yl)propyl]-, monohydrochloride [27007-85-8]
- Apyeil A-bT**
See Polyamide fibers, aramid
- Apyeil A Fibril**
See Polyamide fibers, aramid
- Apyeil 2DE**
See Polyamide fibers, aramid
- Apyeil Pulp**
See Polyamide fibers, aramid
- Apyral 2**
See Aluminum hydroxide (Al(OH)₃) [21645-51-2]
- Apyral 4**
See Aluminum hydroxide (Al(OH)₃) [21645-51-2]
- Apyral 8**
See Aluminum hydroxide (Al(OH)₃) [21645-51-2]
- Apyral 15**
See Aluminum hydroxide (Al(OH)₃) [21645-51-2]
- Apyral 24**
See Aluminum hydroxide (Al(OH)₃) [21645-51-2]
- Apyral 25**
See Aluminum hydroxide (Al(OH)₃) [21645-51-2]
- Apyral 40**
See Aluminum hydroxide (Al(OH)₃) [21645-51-2]
- Apyral 60**
See Aluminum hydroxide (Al(OH)₃) [21645-51-2]
- Apyral 90**
See Aluminum hydroxide (Al(OH)₃) [21645-51-2]
- Apyral 120**
See Aluminum hydroxide (Al(OH)₃) [21645-51-2]
- Apyral B**
See Aluminum hydroxide (Al(OH)₃) [21645-51-2]
- Apyral B 2**
See Aluminum hydroxide (Al(OH)₃) [21645-51-2]
- Apyral B 60**
See Aluminum hydroxide (Al(OH)₃) [21645-51-2]
- Apyral B 90**
See Aluminum hydroxide (Al(OH)₃) [21645-51-2]
- Apyral 120VAW**
See Aluminum hydroxide (Al(OH)₃) [21645-51-2]
- Apyramide**
See 1H-Indole-3-acetic acid, 1-(4-chlorobenzoyl)-5-methoxy-2-methyl-, 4-(acetilamino)phenyl ester [68483-33-0]
- APZ 6613**
See Silica [7631-86-9]
- APZ 6615**
See Polysiloxanes
- AQ 10**
See Aluminum oxide (Al₂O₃) [1344-28-1]
- AQ 25**
See Aluminum oxide (Al₂O₃) [1344-28-1]
- AQ 29**
See 1,3-Benzenedicarboxylic acid, 5-sulfo-, monosodium salt, polymer with 1,3-benzenedicarboxylic acid and 2,2'-oxybis[ethanol] [54590-62-4]
- AQ 38**
See 1,3-Benzenedicarboxylic acid, 5-sulfo-, monosodium salt, polymer with 1,3-benzenedicarboxylic acid, 1,4-cyclohexanedimethanol and 2,2'-oxybis[ethanol] [54590-72-6]
- AQ 47**
See Naphtho[2,3-h]quinoline-7,12-dione [19832-13-4]
- AQ 50**
See Aluminum oxide (Al₂O₃) [1344-28-1]
- AQ 55**
See 1,3-Benzenedicarboxylic acid, 5-sulfo-, monosodium salt, polymer with 1,3-benzenedicarboxylic acid, 1,4-cyclohexanedimethanol and 2,2'-oxybis[ethanol] [54590-72-6]
- AQ 107**
See Naphtho[2,3-h]quinoline-7,12-dione, 6-chloro- [19832-14-5]
- AQ 110**
See 6,7-Isouquinolinediol, 1,2,3,4-tetrahydro-1-[(3,4,5-trimethoxyphenyl)methyl]-, hydrochloride [18559-63-2]
- AQ 0145**
See Piperidine, 4-(1H-imidazol-4-yl)-1-[(tricyclo[3.3.1.1^{3,7}]-dec-1-ylidene)methyl]-, dihydrochloride [175033-29-1]
- AQ 227**
See Naphtho[2,3-h]quinoline-7,12-dione, 5-(4-morpholinyl)- [22817-49-8]
- AQ 229**
See Naphtho[2,3-h]quinoline-7,12-dione, 5-(1-piperidinyl)- [22817-48-7]
- AQ 282**
See 9,10-Anthracenedione, 1,4-bis[(2-dimethylamino)ethylamino]- [69895-68-7]
- AQ 283**
See 9,10-Anthracenedione, 1,4-bis[(3-dimethylamino)propylamino]- [52869-33-7]
- AQ 1989**
See 1-Propanone, 1-benzo[b]thien-2-yl-3-(dimethylamino)- [61508-27-8]
- AQ 1994**
See 1-Propanone, 1-benzo[b]thien-2-yl-3-(4-morpholinyl)- [61508-33-6]
- AQ 3178**
See 1-Propanone, 1-benzo[b]thien-2-yl-3-(di-2-propenylamino)- [61508-29-0]
- AQ 3930**
See 2-Propenoic acid, polymers, homopolymer [9003-01-4]
- A 83543Q**
See 1H-as-Indaceno[3,2-d]oxacyclododecin-7,15-dione, 2-[(6-deoxy-3,4-di-O-methyl- α -L-mannopyranosyl)oxy]-13-[(2R,5S,6R)-5-(dimethylamino)tetrahydro-6-methyl-2H-pyran-2-yl]oxy]-9-ethyl-2,3,3a,5a,5b,6,9,10,11,12,13,14,16a,16b-tetradecahydro-4,14-dimethyl-, (2S,3aR,5aS,5bS,9S,13S,14R,16aS,16bS)- [149438-28-8]
- AQ-A 39**
See 1H-Isindol-1-one, 2-[3-[(2,3,4-dimethoxyphenyl)ethyl(methylamino)propyl]-2,3-dihydro-5,6-dimethoxy- [77862-92-1]
- AQ-A 42**
See 1H-Isindol-1-one, 2-[3-[(2,3,4-dimethoxyphenyl)ethyl(methylamino)propyl]-2,3-dihydro-5,6-dimethoxy- [122130-57-8]
- AQA-D 3082**
See Cellulose, ethers, 3-butoxy-2-hydroxypropyl 2-hydroxyethyl ether [120146-45-4]
- AQA-D 3082R**
See Cellulose, ethers, 3-butoxy-2-hydroxypropyl 2-hydroxyethyl ether [120146-45-4]
- Aaqel VS 400**
See Carob gum [9000-40-2]
- AQ-AH 208**
See 1(2H)-Isoquinolinone, 2-[3-[(2,3,4-dimethoxyphenyl)ethyl(methylamino)propyl]-3,4-dihydro-6,7-dimethoxy- [95092-22-1]
- AQD**
See 6,7-Isouquinolinediol, 1,2,3,4-tetrahydro-1-[(3,4,5-trimethoxyphenyl)methyl]-, hydrochloride, (1R)- [18559-60-9]
- AQL 208**
See 6,7-Isouquinolinediol, 1,2,3,4-tetrahydro-1-[(3,4,5-trimethoxyphenyl)methyl]-, hydrochloride, (1S)- [18559-59-6]
- Aqmatrine**
See Benzenecarboxylic acid, 4-chloro- α -(1-methylethyl)-, cyano[3-phenoxymethyl]methyl ester [51630-58-1]
- AQ-Nylon A 90**
See 2H-Azepin-2-one, 3-(dimethylamino)-hexahydro-, polymer with hexahydro-2H-azepin-2-one, block [107460-81-1]
- AQ-Nylon T 100**
See Poly(imino[2-(dimethylamino)-1-oxo-1,6-hexanedyl]) [17585-87-7]
- Aqont**
See Cellulose, ethers, 2-hydroxypropyl methyl ether, acetate hydrogen butanedioate [71138-97-1]
- Aqont AS-HF**
See Cellulose, ethers, 2-hydroxypropyl methyl ether, acetate hydrogen butanedioate [71138-97-1]
- Aqont AS-L**
See Cellulose, ethers, 2-hydroxypropyl methyl ether, acetate hydrogen butanedioate [71138-97-1]
- Aqont AS-MF**
See Cellulose, ethers, 2-hydroxypropyl methyl ether, acetate hydrogen butanedioate [71138-97-1]
- AQ-RA 721**
See 5H-Dibenz[b,e]azepine-11-carboxamide, N-1-azabicyclo[2.2.2]oct-3-yl-6,11-dihydro-6-oxo- [139051-89-1]
- AQ-RA 741**
See 6H-Pyrida[2,3-b]1,4-benzodiazepine-6-one, 11-[(4-{4-(diethylamino)butyl}-1-piperidinyl)acetyl]-5,11-dihydro- [123548-16-3]
- AQ 38S**
See 1,4-Benzenedicarboxylic acid, polymers, polymer with 1,4-benzenedimethanol, 1,4-cyclohexanedimethanol, 3,3'-[iminobis(sulfonyl)bis(benzoic acid)] disodium salt and propanedioic acid [146090-39-3]
- AQ 55S**
See 1,3-Benzenedicarboxylic acid, 5-sulfo-, monosodium salt, polymer with 1,3-benzenedicarboxylic acid, 1,4-cyclohexanedimethanol and 2,2'-oxybis[ethanol] [54590-72-6]
- Aqua 9500**
See Alkyd resins, amino-contg.
- Aqua ammonia**
See Ammonium hydroxide ((NH₄)(OH)) [1336-21-6]
- Aqua Bead 325E**
See Hydrocarbon waxes
- Aquabirnavirus**
- Aquablak**
See Carbon black, aq. dispersions of
- Aquablak 15**
See Carbon black
- Aquablak 320**
See Carbon black
- Aquablak 235A**
See Carbon black
- Aquabrom**
See 2,4-Imidazolidinedione, 1-bromo-3-chloro-5,5-dimethyl- [16079-88-2]
- Aqua Brown B-A**
See Asphalt
- Aqua Brown B-K**
See Asphalt
- Aqua Care**
See Chlorine oxide (ClO₂) [10049-04-4]
- Aquacer 355**
See Ethene, polymers, homopolymer [9002-88-4]
- Aquacer 499**
See Paraffin waxes
- Aquacer 513**
See Ethene, polymers, homopolymer [9002-88-4]
- Aquacer 605**
See Ethene, polymers, homopolymer [9002-88-4]
- Aquacide I**
See Cellulose, ethers, carboxymethyl ether, sodium salt [9004-32-4]
- Aquacide II**
See Cellulose, ethers, carboxymethyl ether, sodium salt [9004-32-4]
- Aquacide III**
See Poly(oxy-1,2-ethanedyl), α -hydro- ω -hydroxy- [25322-68-3]
- Aquacoat**
See Cellulose, ethers, ethyl ether [9004-57-3]
- Aquacoat ECD 30**
See Cellulose, ethers, ethyl ether [9004-57-3]
- Aquaculture**
See also related:
Fish
Hydroponics
- Aquacycline**
See 2-Naphthalenecarboxamide, 4-(dimethylamino)-1,4a,5,5a,6,11,12a-octahydro-3,5,6,10,12,12a-hexahydroxy-6-methyl-1,11-dioxo-, monohydrochloride, (4S,4aR,5S,5aR,6S,12aS)- [2058-46-0]
- Aqua-Dag**
See Graphite [7782-42-5], colloidal
- Aqua-Dag E**
See Graphite [7782-42-5], colloidal
- Aqua-D-Chlor**
See Carbonic acid disodium salt, compounds, mixt. with thiosulfuric acid (H₂S₂O₃) disodium salt [77409-52-0]
- Aquadew AN 100**
See Methanaminium, 1-carboxy-N,N,N-trimethyl-, inner salt [107-43-7]
- Aquahere**
See Acetic acid ethenyl ester, polymers, homopolymer [9003-20-7]
- Aquafeed 600**
See 2-Propenoic acid, polymers, homopolymer [9003-01-4]
- Aquafil N 81**
See Diatomite
- Aquafine AF Black E 2B**
See Carbon black
- Aquafine Black E 2B**
See Carbon black
- Aquafine Blue E 1**
See Quinolinium, 1-(3-methylbutyl)-4-[(1-(3-methylbutyl)-4(1H)-quinolinylidene)methyl]-, iodide [523-42-2]
- Aquafine Red E 9**
See 2-Naphthalenecarboxamide, 3-hydroxy-N-phenyl- [92-77-3]
- Aquafine Yellow E 12**
See Butanamide, 2,2'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[N-(4-chloro-2,5-dimethoxyphenyl)-3-oxo-] [5567-15-7]
- Aquaflake 31**
See Dextrin [9004-53-9]
- Aquafluor**
See Oxazole, 2,5-diphenyl-, mixt. with 1,4-bis(2-(2-methylphenyl)ethenyl)benzene and naphthalene [8064-69-5]
- Aqua G**
See Hydrocarbon oils
- Aquagel**
See Bentonite
- Aquagene tuff**
See Hyaloclastite
- AquaGro 2000M**
See Poly(oxy-1,2-ethanedyl), α -(2,4-bis(1,1-dimethylpropyl)phenyl)- ω -hydroxy- [67906-07-4]
- Aqua Hyde**
See also Acrylic polymers
- Aqua Keep J 550**
See 2-Propenoic acid, compounds, sodium salt, homopolymer [25549-84-2]
- Aqua-Kleen**
See Acetic acid, (2,4-dichlorophenoxy)-, esters, 2-butoxyethyl ester [1929-73-3]
- Aqualenc**
See Aluminum chloride hydroxide sulfate [39290-78-3]
- Aqualic AS 58**
See 2-Propenoic acid, polymers, homopolymer [9003-01-4]
- Aqualic CS 7**
See 2-Propenoic acid, polymers, homopolymer, sodium salt [9003-04-7]
- Aqualic DL 464**
See 2-Propenoic acid, polymers, homopolymer, sodium salt [9003-04-7]
- Aqualic DL 522**
See 2-Propenoic acid, polymers, homopolymer, sodium salt [9003-04-7]
- Aqualic DL 40S**
See 2-Propenoic acid, polymers, homopolymer, sodium salt [9003-04-7]
- Aqualic FH**
See 2-Propenoic acid, compounds, sodium salt, homopolymer [25549-84-2]
- Aqualic FH-S**
See 2-Propenoic acid, polymers, homopolymer, sodium salt [9003-04-7]
- Aqualic HL 321**
See 2-Propenoic acid, polymers, homopolymer [9003-01-4]
- Aqualic HL 415**
See 2-Propenoic acid, polymers, homopolymer [9003-01-4]
- Aqualic HL 580**
See 2-Propenoic acid, polymers, homopolymer [9003-01-4]